State of California, State Water Resources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

Owner(s) of Record:

ST-SUPPL (4-08)

CITY OF SANTA CRUZ

S002043

2005, 2006, 2007

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

			•						Р	lease Con	nplete and	Return Th	nis Form b	y JULY 1, 20
TY OF	Contact:	RUZ						Addrose:	Vater Circles FIED G	F Sa	nta. (rut	7	int
19.CEN ANTA C	TER ST CRUZ, CA	212-Lo	cust	Greet	Swite	A			Banta	Cru	n TII	11 No	60	
	o. 831-42				.	~		Phone No.	0					
		20-52	201						831:4	<u> </u>		~		
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inty:	Santa Cru	ız							**	Diversion v or Parcel No			<u></u>	
rsion	within: N	N 1/4 of N	W 1/4 Sec	11011 30, 1	10 S, H S	W, IVIDBAI	VI		of th	e Diversio	n site: Ol	03-2	51-0	2
٨	Matar is	Head Had	er: Pinari	an claim	Pro_10	214 claim	Y Cor	ırt Decree N	o :)	Other	(explain):	ć =		<u> </u>
									.1	_	(4,4,1,).	= -		<u>~</u> ;
В.	Year of F	irst Use: ((Please pre	ovide if mis	ssing in th	e Division	of Rights of	database (ev	vrims))	 			์ (.ท	S.
C.	Rate of D	Diversion: ons per mi	The rate on the rate of the ra	of diversion	n of water Ga	for each n illons per c	nonth used lay (gpd)	and entere	d in the table Cubic f	e below is eet per se	shown in cond (cfs)	units of:		
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average Rate
	2005	1,50	1.47	0.79	2.30	1.59	1.08	1.72	1,31	1.30	1.27	1.33	1.84	1.45
	2006	1.14	1.68	1.36	2.51	1.56	1.56	1.44	1.35	1.48	1.13	0.95	1.25	1.58
*	Gall	Jan	Feb	Million Ga	llons (MG)X_	June	July	Aùg	Sept	Oct	Nov	Dec	Total
		<u> </u>	22/0	11 == 0	We all	110.00	20 05	53.30	40.75	3990	29 29	40 03	55.08	485.53
	2005	59.76	39.60	55.90	62,70	48.28	46.72	44.69	41.97	38,53	32.86	36.17	38 87	553.45
	2007	33.09	35.58	42.12	32,17	40.67	40.44	40.50	39.12	36.43	26.13	27.50	33.77	427.49
E.	Purpose Irrigation		Specify nui	mber of ac	res irrigate	ed, stock w Stockwate		ersons serve	d, etc.	omestic _	90,0	000±	;	
		ecify)	nuni	cipal	Ly	oply	1							<u>*</u>
	Parcel No	ımber(s) o	Place of	Use:_//	thin	the	City	of So	nta (rus	ser	vice	are	
F.				•		changes i	n vour pro	<i>I</i> ject since yo	our previous	c/ statement	was filed.			
	(New pur	np, enlarge	ed diversio	n dam, loc	ation of di	version, et	tc.)	,,001 011100 }						•
		* <u></u>		<u></u>	<u></u>									
G.	Please ar	nswer only	those que	stions belo	ow which a	are applica	ble to you	r project.	i					
	1. Con	servation o	of water											
	a. -		any water	gonservati		ion efforts you have i		See "	Ottaci Use"	hinen	t 10	Supp	slem	ental
	b.			redit for w water con		ervation un	der sectio	n 1011 of th	e Water Coo	e for your	claimed p	re-1914 a _l	ppropriativ	re right, pleas
		Reduction	in Diversi		(AE/MG	N Year C	6 17	76.9_	(AF(MG) Ye	ear <u>07</u>	195.	4 (4	AF/MG)	Che lo

Page 1 of 2

			Reduction in consumptive use: Year 05 158.4 (AF/MG) Year 06 176.9 (AF/MG) Year 07 195.4 (AF/MG)
		1	I have data to support the above surface water use reductions due to conservation efforts. YES X NO
	2.	Wat	ter quality and wastewater reclamation
		a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES X NO
		b.	If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-1914 appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute water supply used:
			Amount of reduced diversion: Year 05 210,79 (AF/MG) Year 06 231.194 (AF/MG) Year 07 231.534 (AF/MG)
			State the type of substitute water supply: <u>reclaimed water</u>
			Amount of substitute water supply used: Year 05 210,79 (AF/MG) Year 06 231,194 (AF/MG) Year 07 231.534 (AF/MG) I have data to support the above surface water use reductions due to the use of a substitute water supply. YES NO
	3.	Con	junctive use of surface water and groundwater
		a.	Are you now using groundwater in lieu of surface water? YES X NO
		b.	If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of the Water Code, please show the amounts of groundwater used: Year 05 84.86 (AF/MG) Year 06 177.61 (AF/MG) I have data to support the above surface water use reductions due to the use of groundwater. YES X NO
	l une	dersta	and that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and 1011 is
			the future.
	I de	clare t	that the information in this report is true to the best of my knowledge and belief.
	DAT		8/12 / 20 08 at Santa (rug , California
•		NATU	
	PRII	NTED	NAME: Bill Kocher (first name) (middle initial) (last name)
	CON	//PAN	IY NAME: City of Santa Cung Water Department
	ITEN	/	If there is insufficient space for your answers, please use the space provided below or add an attachment sheet. CONTINUATION
20	<u> 16</u>	63 <u>l</u>	These amounts are cumulative for all of the City
			appropriative water rights, which function together
		- <u></u>	GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights.
90	as ti	he wa	les an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same ater source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow

A riparia watershe of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

5002043

City of Santa Cruz, Liddell Spring Pre-1914 Appropriative Right No. S002043

ATTACHMENT TO SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

Conservation of Water:

The City of Santa Cruz is actively implementing a variety of water conservation measures as described in its 2005 Urban Water Management Plan. The City has adopted a comprehensive water conservation plan that identifies a series of 17 ongoing and planned water conservation programs intended to reduce customer demand for water by nearly 300 million gallons per year in 2010. In addition, the City is a signatory to the *Memorandum of Understanding Regarding Urban Water Conservation in California*.

In the period covered by this report, the City implemented the following water conservation best management practices: public information and school education programs, system water audits, plumbing fixture retrofit regulations, water efficient landscaping regulations, water waste prohibition, conservation pricing, high efficiency clothes washing machine rebate program, prerinse spray valve distribution, residential and commercial water audits, and residential/commercial toilet and urinal replacement programs. In addition, mandatory landscape watering restrictions were instituted in 2007 in response to critically dry water conditions.



August 27, 2008

Victoria Whitney, Deputy Director Division of Water Rights STATE WATER RESOURCES CONTROL BOARD PO Box 2000 Sacramento, CA 95812-2000

Re: Supplemental Statements of Water Diversion and Use for

Laguna Creek (S002042), Liddell Spring (S002043), Majors Creek (S002044) and Reggiardo Creek (S008610);

Progress Report by Permittee for permit numbers 016123 and 016601

Dear Ms. Whitney:

Enclosed are the Supplemental Statements for the above-referenced rights for the years 1976 through 2005. A Supplemental Statement for S008610 is also included for the years 1973-1975. These Supplemental Statements are original filings for the years 2001 through 2005, but are otherwise corrective filings. They are based on sequential reporting periods.

Also enclosed are the Progress Reports for Permittee for the above-referenced rights for the years 1977 through 2006. These Progress Reports are corrective filings based on our most current data.

Please correct your records to reflect the City's current contact information, which is:

City of Santa Cruz Water Department 212 Locust Street Santa Cruz, CA 95060

Please call me if you have any questions about the foregoing or if you need anything further to process the contact information update. Thank you.

Bill Kocher Water Director

Cc w/ Encl.: Read file

Martha H. Lennihan, Esq.

State of California, State Water Resources Control Board

Division of Water Rights
P.O. Box 2000, Sacramento, CA 95812-2000
Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 19__

Owner of Record: City of Santa Cruz

CORRECTED SUPPLEMENTAL STATEMENT

S002043 **19**76, **19**77, **19**78

s⁰⁰²⁰⁴³ STATEMENT NO.: PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING CONTACT PHONE NO .: (831)420-5478 City of Santa Cruz 212 Locust Street Santa Cruz, CA 95060 Source Name: Liddell Spring Tributary To: Liddell Creek, Pacific Ocean County: Santa Cruz Parcel Number: 063-251-02 Diversion Within: nw 1/4 of nw 1/4 Section36, T10s, R3w mdB&M Pre-1914 right X Other (explain): A. Water is Used Under: Riparian claim _ Year of First Use: (Please provide if missing above) В. Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table below. Other Million Gallons (MG) Acre-feet (AF) Amounts below are in: Gallons Oct Nov Dec Total Mar Jan Feb Apr May June July . Aug Sept Annual 386.847 34.897 35.693 33.933 33.478 35.243 31.516 31.754 34.010 22.228 22.407 23.498 22 546 24.835 301 955 32.126 | 25.103 | 28.745 | 27.773 32.822 ...30.243 24.682 23.139 26.991 1.400 0.000 17.335 27.035 38.077 <u>Purpose of Use</u> – Specify number of acres irrigated, stock watered, persons served, etc. _; Domestic _____ acres; Stockwatering Other (specify) Municipal supply within the City of Santa Cruz service area <u>Changes in Method of Diversion</u> – Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) Please answer only those questions below which are applicable to your project. Conservation of water. Are you now employing water conservation efforts? YES Describe any water conservation efforts you have initiated: If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please show the amount of water conserved: Reduction in Diversions:

I have data to support the above surface water use reductions due to conservation efforts. YES ____

____ (AF/MG) Year _

___ (AF/MG) Year _

Reduction in consumptive use:

_(AF/MG) Year

__ (AF/MG) Year __

	2.	Wate	er quality an	nd wastewater reclam	ation							
		a.	Are you no a degree w	w or have you been o hich unreasonably a	using reclaim ffects such w	ed water f ater for oth	rom a wastewat her beneficial us	er treatmer es? YES_	nt facility, de	salination fac	ility or water pol	luted by waste to
		b.	If you are of appropriation supply use	claiming credit due to ve right under sectior d:	the substituti n 1010 of the	ion of recla Water Co	aimed water, de de, please show	salinated w / amounts o	rater or pollu of reduced d	ited water in li liversions and	ieu of a claimed amounts of sul	pre-1914 ostitute water
			Year '76	reduced diversion: 44,674 mg	(AF/MG) Ye	ar ' <u>77</u>	30.679 mg	_ (AF/MG)	Year <u>'78</u>	49.859 m	g (AF/MG)	
	·		State the ty	ype of substitute water	er supply:	claimed	water	t .		•	1	, -
			Amount of Year '76	substitute water supp 44.674 mg	oly used: (AF/MG) Ye	ar <u> </u>	30.679 mg	_ (AF/MG)	Year <u>'</u> 78	49.859 m	g (AF/MG)	
			I have data	to support the above	surface wat	er use red	luctions due to t	he use of a	substitute v	water supply.	YES X NO	·
	3.	Conj		of surface water and				ŧ.				
		a.	Are you no	w using groundwater	in lieu of sur	face water	r? YES X	NO _ <u>+</u> _	·		# *	
		b.	Code, plea	claiming credit due to use show the amounts	s of groundwa	ater used:						
			Year '76	248.72 mg	(AF/MG) Ye	ar <u>'77</u>	48.15 mg	_ (AF/MG)	Year	85.50 mg	(AF/MG)	^
		•	I have data	to support the above	e surface wat	er use red	luctions due to t	he use≀of g	roundwater	. YES	NO	
			and that it m the future.	nay be necessary to d	locument the	water sav	rings claimed in	"F" above i	f credit unde	er Water Code	sections 1010	and 1011 is
	l de	clare t	that the info	rmation in this report	is true to the	best of m	y knowledge an	d belief.				
	DA	re:	8/2	7,1,2008	at	San	nta Cruz				<u> </u>	, California
	SIG	NATU		Dloth				· ·			-	
	PRI	NTED	NAME: B	ill Kocher		/mie	ddle initial)		(1	ast name)		
	001	4041	IV MANE.	(first name) City of Santa Cru		(m)	odie iriiliar)		(1	ast name)	1	
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	F	vı .		All amounts are cumu	lative for all	of the City	's appropriative	water right	s and are cla	aimed		
			 . a	as such for each of th	e rights, which	ch function	together to pro	vide for the	City water	supply.	9	•
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											<u>.</u>	
				GENE	RAL INFORM	MATION Plurface wat	ERTAINING TO ter rights in Calif	WATER R	IGHTS IN C	CALIFORNIA in and approp	iniative rights.	
watershe the sever of a stream	d as red pa im bu	the warcel.	bles an own ater source Generally, onot be use	er of land bordering a and must never have a riparian water user d to store water for la or other "foreign" wa	a natural lake been severe must share t ater use or to	or stream ed from the the water s divert wat	to take and use e sources of sup supply with othe er which origina	e water on l oply by an in r riparian u	his riparian l ntervening p sers. Ripari	and. Ripariar parcel without ian rights may	n land must be i reservation of to be used to dive	he riparian right to ert the natural flow
there is a	surp	lus no	ot needed b	ed for use of water on y riparian water users nted to waters "foreig	s. Since 1914	4, new app	propriators have	ater. Gene been requ	rally, approp ired to obtai	oriative rights n a permit an	may be exercised license from the	ed only when ne State.
exception	ns. T	he filir	ng of a state	and Use must be file ement (1) provides a and (3) assists the S	record of wat	er use, (2)	enables the St	ate to notify	such users	if someone p	Code section 51 proposes a new	00 with specific appropriation
We have	seve	ral pa	on is provide amphlets ava Water in Ca	ed for general inform ailable. They include alifornia.	ation. For mo : (1) Statemo	ore specifi ents of Wa	c information co ater Diversion ar	ncerning w nd Use, (2)	rater rights, p Information	please contac Pertaining to	t ⁱ an attorney or Water Rights in	write to this office. California, and
ST-SUPF	PL (1-	05)				Page 2 o	f 2				ı	
	,										1 1	

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 19__

Owner of Record: City of Santa Cruz

CORRECTED SUPPLEMENTAL STATEMENT

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING

s⁰⁰²⁰⁴³ STATEMENT NO.:

S002043

CONTACT PHONE NO.;

(831)420-5478

City of Santa Cruz 212 Locust Street Santa Cruz, CA 95060

Source Name: Liddell Spring

Tributary To: "Liddell Creek, Pacific Ocean

Santa Cruz Count

	ater is	Used Unde	<u>ır</u> : Riparia	an claim _		_ Pre-1914	4 right	<u> </u>	Other (expla	ain):			·安 ·言	BH 11: 40
		irst Use: (i											B	=
										ing the tah	le below	•		مشتا
. <u>An</u>	mount	of Use: En	ter the am	ount (or t	ne approxi	imate amo	unt) or wat		ch month, us					
An	mounts	below are i	n: Gallons	s	N	lillion Gallo		×		et (AF)		Other	Dag	Total
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Annua
_	1979	25.841	17.023	31.176	43.863	40.215	41.094	35.940	34.541	34.262	32.435	30,995	34.323	401.70
:	1980	35.480	18.933	38.753	49.229	40.844	40.643	36.565	39.200	32.112	32.224	29.907	22.674	416.56
. —	1981	22.116	21.331	19.409	34.791	35.369	30.957	28.230	32.405	28.650	24.426	5.513	20.106	303.30
Ot . Ch	ther (sp	Mur ecify) in Method	icipal su	upply wil	acres; thin the	Stockwate City of S	anta Cru	z service	; [erved _.	· · · · · ·
Ot . <u>Cł</u> (N	ther (sp hanges lew pur lease a	in Methodon, enlarge	of Diversion	upply with	acres; thin the escribe any cation of di	Stockwate City of S changes i iversion, et are applica	anta Cru in your pro tc.) able to your	z service ject since your	area cur previous				erved _.	:
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Ot	ther (sp hanges New pur lease a Con a.	sin Methodinp, enlarge in swer only servation of Are you not Describe a show the a	d diversion those que f water ow employ any water claiming camount of	sion - Der n dam, loc stions belowing water conservat	acres; chin the scribe any sation of disconservation efforts cater conserved:	Stockwate City of S changes i version, et are applica tion efforts you have	anta Cru in your product.) Pyels initiated: inder section	z service ject since your r project.	area our previous NO X ne Water Co	statement	was filed	ore-1914 a	ppropriativ	ve right, p

	2.	Wat	er quality and wastewater reclamation	4 9	
		a.	Are you now or have you been using reclaimed water from a wastewater a degree which unreasonably affects such water for other beneficial uses	treatment facility, desalination facility or water poll ? YES X NO	uted by waste to
,	• 3 -	b,	If you are claiming credit due to the substitution of reclaimed water, desail appropriative right under section 1010 of the Water Code, please show a supply used:	linated water or polluted water in lieu of a claimed mounts of reduced diversions and amounts of sub	pre-1914 stitute water
			Amount of reduced diversion: Year '79 49.119 mg (AF/MG) Year 80 56.343 mg	(AF/MG) Year '81 50.909 mg (AF/MG)	
			State the type of substitute water supply:		
	•		Amount of substitute water supply used: '80 56.343 mg Year '79 49.119 mg (AF/MG) Year 56.343 mg	(AF/MG) Year '81 50.909 mg (AF/MG)	
			I have data to support the above surface water use reductions due to the	use of a substitute water supply. YES X	·
	3.	Con	junctive use of surface water and groundwater	-	
		a.	Are you now using groundwater in lieu of surface water? YES X) <u></u>	
•		b.	If you are claiming credit due to the substitution of groundwater for a clair Code, please show the amounts of groundwater used:	medipre-1914 appropriative right under section 10	11.5 of the Water
		٠	'79 8.47 mg (AF/MG) Year '80 34.24 mg	(AF/MG) Year '81 150.50 mg (AF/MG)	
			I have data to support the above surface water use reductions due to the	use of groundwater. YES NO	
			and that it may be necessary to document the water savings claimed in "F" the future.		and 1011 is
r.		_	that the information in this report is true to the best of my knowledge and t	pelief.	•
		TE: _			California
		NATU	17/05 /	1	
•			NAME: Bill Kocher		
			(first name) (middle initial) NAME. City of Santa Cruz	(last name)	
	CO	MPAN	TIME.		
			If there is insufficient space for your answers, plea	ase use the space provided below.	,
	ITE F	М	CONTINUATION All amounts are cumulative for all of the City's appropriative wa	ater rights and are claimed	
		-	as such for each of the rights, which function together to provide	le for the City water supply.	
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				*	,
			GENERAL INFORMATION PERTAINING TO W There are two principal types of surface water rights in Californ		
A rinaria	n riah	t enal	bles an owner of land bordering a natural lake or stream to take and use w	*	the same
watershi the seve of a stre	ed as ered p am bu	the w arcel it may	ater source and must never have been severed from the sources of suppl Generally, a ripanan water user must share the water supply with other right of the used to store water for later use or to divert water which originates coundwater, or other "foreign" water to the natural stream system.	y bylan intervening parcel without reservation of th iparian users. Riparian rights may be used to dive	e riparian right to rt the natural flow
there is	a surp	ilus no	ht is required for use of water on non-riparian land and for storage of wate of needed by riparian water users. Since 1914, new appropriators have be can be granted to waters "foreign" to the natural stream system.	er. Generally, appropriative rights may be exercise een required to obtain a permit and license from th	d only when e State.
exceptio	ns. T	he fili	er Diversion and Use must be filed by riparian and pre-1914 appropriative ing of a statement (1) provides a record of water use, (2) enables the State diversions, and (3) assists the State to determine if additional water is available.	e to notify such users if someone proposes a new a	
We have	e seve	ral pa	on is provided for general information. For more specific information conc amphlets available. They include: (1) Statements of Water Diversion and Water in California.	erning water rights, please contact an attorney or Use, (2) Information Pertaining to Water Rights in	write to this office. California, and
ST-SUP	PL (1	-05)	Page 2 of 2	i. I	
	•	,	-		
				2	

State of California, State Water Resources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 19__

Owner of Record: City of Santa Cruz

S002043

1982, 1983,

CORRECTED SUPPLEMENTAL STATEMENT s 002043 STATEMENT NO.: PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING CONTACT PHONE NO.: (831)420-5478 City of Santa Cruz 212 Locust Street Santa Cruz, CA 95060 Source Name: Liddell Spring Tributary To: Liddell Creek, Pacific Ocean Year of First Use: 1913 Santa Cruz Parcel Number: 063-251 Diversion Within: nw 1/4 of nw 1/4 Section 36, T10s, R3w mdB&M Water is Used Under: Riparian claim _____ Pre-1914 right ____ Other (explain): _ Year of First Use: (Please provide if missing above) Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table below. × Other Million Gallons (MG) Amounts below are in: Gallons Total Aug Mar Feb Apr May June July Sept **Annual**
 40.756
 34.836
 24.441
 25.295
 50.219
 46.793

 53.465
 24.391
 0.000
 19.017
 25.414
 42.850
 44.409 37.967 37.792 26.655 446.817 42.782
 39.105
 47.314
 37.976
 19.272
 32.491
 33.672

 36.950
 34.408
 33.376
 31.779
 34.356
 39.480
 44.978 45.229 40.433 41.077 36.107 35.231 <u>Purpose of Use</u> – Specify number of acres irrigated, stock watered, persons served, etc. _, Domestic ____ acres; Stockwatering _ Other (specify) Municipal supply within the City of Santa Cruz service area <u>Changes in Method of Diversion</u> – Describe any changes in your project since your previous statement was filed. E. (New pump, enlarged diversion dam, location of diversion, etc.) Please answer only those questions below which are applicable to your project. Conservation of water Are you now employing water conservation efforts? YES Describe any water conservation efforts you have initiated: If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please show the amount of water conserved: Reduction in Diversions: _____(AF/MG) Year ____ (AF/MG) _____ (AF/MG) Year _ Reduction in consumptive use:

Page 1 of 2

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO ____

___ (AF/MG) Year ____ __

___ (AF/MG) Year __

ST-SUPPL (1-05)

2.	Wat	er quality and wastewater reclamation	4	
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination fa degree which unreasonably affects such water for other beneficial uses? YES X NO	acility or water po	luted by waste to
	b.	If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water i appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions a supply used:	n lieu of a claimed nd amounts of sul	pre-1914 ostitute water
		Amount of reduced diversion: Year '82	mg (AF/MG)	
		State the type of substitute water supply:		
		Amount of substitute water supply used: Year '82 70.753 mg (AF/MG) Year 76.231 mg (AF/MG) Year 62.688	mg (AF/MG)	ı
		I have data to support the above surface water use reductions due to the use of a substitute water suppl	y YES_X N	o
3.	Con	junctive use of surface water and groundwater		
	a.	Are you now using groundwater in lieu of surface water? YES X NO	•.	
	b.	If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right Code, please show the amounts of groundwater used:	nt under section 10	11.5 of the Water
		'82 76.62 mg '83 100.53 mg '84 145.32	mg (AF/MG)	1
		, the state of the		
		I have data to support the above surface water use reductions due to the use of groundwater. YES	:NO	
Lun	derst	and that it may be necessary to document the water savings claimed in "F" above if credit under Water Co	ode sections 1010	and 1011 is
		the future.		
I de	clare	that the information in this report is true to the best of my knowledge and belief.		
DA	TÉ: _	8 27 08 1 at <u>Santa Cruz</u>		, California
SIG	NAT	URE: OVGO L		_
		NAME: Bill Kocher	· L	
PK	114:1 E	(first name) (middle initial) , (last name)		- ,
со	MPA	NY NAME: City of Santa Cruz	:	-
		If there is insufficient space for your answers, please use the space provided believed	ow,	
ITE	M	CONTINUATION		
F		All amounts are cumulative for all of the City's appropriative water rights and are claimed	<u>.</u>	_
		as such for each of the rights, which function together to provide for the City water supply.		
_				-
			<u> </u>	-
				-
			<u>.</u>	-
		OFFICIAL INFORMATION REPTAINING TO WATER BIGHTS IN CALIFORNI	•	
		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNI There are two principal types of surface water rights in California: They are riparian and appl		
ed as red p am bo m use	the warcel ut ma e of g	There are two principal types of surface water rights in California. They are riparian and appublies an owner of land bordering a natural lake or stream to take and use water on his riparian land. Ripariater source and must never have been severed from the sources of supply by an intervening parcel with Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may not be used to store water for later use or to divert water which originates in a different watershed, water roundwater, or other "foreign" water to the natural stream system.	ropriative rights. rian land must be out, reservation of nay be used to div r previously stored	the riparian right to ert the natural flow I by others, return
ed as red p am be m use opriat a surp ative	the warcel ut ma e of g	There are two principal types of surface water rights in California. They are riparian and approbles an owner of land bordering a natural lake or stream to take and use water on his riparian land. Ripariater source and must never have been severed from the sources of supply by an intervening parcel with Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may not be used to store water for later use or to divert water which originates in a different watershed, water roundwater, or other "foreign" water to the natural stream system. Into the required for use of water on non-riparian land and for storage of water. Generally, appropriative right of needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit of can be granted to waters "foreign" to the natural stream system.	ropriative rights. rian land must be but, reservation of the property of the provided to diverge the provided to the provided	the riparian right to ert the natural flow I by others, return ed only when he State.
ed as red parm be muse operiate a surpative on the one of the one	the warcel ut ma e of g ive ricolus n rights	There are two principal types of surface water rights in California. They are riparian and approbles an owner of land bordering a natural lake or stream to take and use water on his riparian land. Ripariater source and must never have been severed from the sources of supply by an intervening parcel with Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may not be used to store water for later use or to divert water which originates in a different watershed, water roundwater, or other "foreign" water to the natural stream system. Into is required for use of water on non-riparian land and for storage of water. Generally, appropriative right of needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit	ropriative rights. rian land must be but, reservation of nay be used to div r previously stored ats may be exercise and license from the core code section 5	the riparian right to ert the natural flow by others, return ed only when he State.

A riparian watershed the sever of a strea flows from An <u>appro</u> there is a Appropria

Statemer exception upstream

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

Page 2 of 2

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE
If the information below is inaccurate, please line it out in red and provide current information.
Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 19__

Owner of Record: City of Santa Cruz

CORRECTED SUPPLEMENTAL STATEMENT

S002043

			City of S	Santa Cr sust Stree	uz et	FOR MAIL	& REPORTI	ING			TATEMENT		_	02043 1)420-54	
Tributar County:	у То:	Lidd San	Santa C ell Spring ell Creek ta Cruz nw_1/4 of	k, Pacific	Ocean		3w m <u>d</u> B&	M			ear of First arcel Numb			2008 SEP - B MIN	
Α.	Wa	ater is	Used Und	<u>er</u> : Ripari	an claim _		_ Pre-1914	4 right	<u> </u>	Other (expla	ain):		:	3	 # 8
В. С.	<u>An</u>	nount		nter the an	nount (or th	ne approx	imate amo	unt) of wa		ich month, u		ole below.			ري
		ounts 'ear	below are	in: Gallon Feb	S	Apr	fillion Gallo	ons (MG) _ June	July	Acre-fe	et (AF) Sept	Oct	Other Nov	Dec	Total
					•	'	<u> </u>				29.514	34.575	27.895	34.853	Annual 407.877
		985 986	37.163 28.803	32.198 21.866	34.390 20.912	42.889 41.861	34.963 40.605	34.761 44.833	34.847	29.829 36.972	40.472	36.476	35.998	29.995	422.249
•	<u> </u>	9 <u>87</u>	27.385	20.180	20.610	37.745	35.176	34.040	30.813	31.982	32.302	28.158	25.909	17.893	342.193
E.	Otl <u>Ch</u>	her (sp	ecify) Mur	nicipal su	upply wit	hin the	City of S changes in	anta Cru n your pro	ız service	e area			· -		
F.	Ple	ease a	nswer only	those que	stions belo	w which a	are applica	ble to you	r project.				t		
	1.	Con a.	servation of Are you not be cribe a	ow employ	ving water conservati	conservat on efforts	ion efforts? you have i	? YES nitiated:	-	NO <u>×</u>					
		b.		claiming c amount of			ervation un	der section	n 1011 of ti	he Water Co	de for your	claimed p	re-1914 a _l	opropriativ	e right, pleas
			Reduction	n in Diversi	ons:										
			Year			_(AF/MG) Year			(AF/MG) Y	ear	<u> </u>	(/	(F/MG)	
			Reduction	n in consur	nptive use	:					•				
			Year			_ (AF/MG) Year		·	_(AF/MG) Y	ear		(AF/MG)	
			l have dat	ta to suppo	ort the abo	ve surface	e water use	e reduction	ns due to co	onservation e	fforts. YE	s r	NO		

		a.	Are you no a degree	ow or have which unre	you been asonably a	using recl ffects suc	aimed water h water for o	from a wastewate ther beneficial use	er treatmen es? YES _	t facility, de X NO _	salination fac	cility or water po	olluted by waste to
		b.	If you are appropriate supply use	tive right ui	redit due to nder section	the subst	titution of rec the Water Co	laimed water, des ode, please show	alinated wa amounts o	ater or pollu f reduced d	ted water in iversions and	lieu of a claimed d amounts of su	d pre-1914 bstitute water
			Year <u>'85</u>	f reduced of 76.718	ß mg	(AF/MG)	Year '86	123.191 mg	_(AF/MG)	Year <u>'87</u>	86.801 m	ng L (AF/MG)
			State the	type of sub	stitute wate	er supply:	reclaimed	water				*	_
								123.191 mg	_ (AF/MG)	Year <u>'87</u>	86.801 n	ng (AF/MG)
								ductions due to th					
	3.	Conj			e water and								
								er? YES X	ــــــــــــ ٥٥	<u>_</u> .			
			If you are	claiming c	redit due to	the subs	titution of gro	oundwater for a cla	aimed pre-	1914 appro		-	011.5 of the Water
			Year '85	174.6	66 mg	(AF/MG)	Year '86	33.58 mg	_(AF/MG)	Year <u>'87</u>	389.61 n	ng (AF/MG)
			l have dat	ta to suppo	ort the abov	e surface	water use re	ductions due to the	ne use of gi	roundwater	YES X	NO	
•			and that it the the future.		cessary to	document	the water sa	vings claimed in '	F" above if	credit unde	er Water Cod	le sections 1010) and 1011 is
		•			this report	is true to	the best of r	ny knowledge and	d belief.			κ.	•
		TE:	0/0	7 1	٠			enta Cruz					, California
		NATU	1	17	040				1			k	
				عمی ا Bill Koch	er		·		•			ì	-
		-	_		(first name)	, (m	iddle initial)	in in	(1	ast name)	-	-
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	CO	MŖAN	ŅΥ NAME:	City of S	Santa Cru	JZ	· · · · · · · · · · · · · · · · · · ·	······································					_
	COI	MŖAN	IY NAME:	City of S	Santa Cru		ent space fo	r your answers, pl	ease use t	he space pr	ovided below	<u>, </u>	_
	CO		IY NAME:	CONTINU	If there	s insuffici		r your answers, pl					-
			IY NAME:	CONTINU	If there	s insuffici						N .	_
	ITEI		IY NAME:	CONTINU All amoun	If there JATION its are cumi	s insuffici	all of the Cit	r your answers, pl	water rights	and are cla	aimed	V ₄ :	- -
	ITEI		NY NAME:	CONTINU All amoun	If there JATION its are cumi	s insuffici	all of the Cit	r your answers, pl	water rights	and are cla	aimed	[- - -
	ITEI		Y NAME:	CONTINU All amoun	If there JATION its are cumi	s insuffici	all of the Cit	r your answers, pl	water rights	and are cla	aimed	[- - -
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	ITEI		NAME:	CONTINU All amoun as such fo	If there JATION Its are cumular each of the	is insuffici	all of the Cit which function	r your answers, pl	water rights	and are cla	aimed supply.		- - -
watershed the sever of a strea	right das ed po	nt enat the warcel. ut may	bles an ow ater source Generally	CONTINU All amoun as such fo There are ner of land a and must r, a ripariar ed to store	GENE e two princi	RAL INFC pal types a natural e been ser must ser	all of the Cit which function DRMATION of surface was lake or streativered from the reaction of the surface the water	r your answers, pl y's appropriative v on together to prov PERTAINING TO ater rights in Caliform to take and use he sources of sup supply with other ater which original	water rights vide for the WATER Romia. They water on highly by an in	City water	supply. CALIFORNIA in and appro and. Riparia is arcel withou an rights ma	priative rights. an land must be t reservation of the reservation of t	in the same the riparian right to vert the natural flow d by others, return
watershed the sever of a stread flows from An approacher is a	right das ed print but no use	nt enat the warcel. ut may e of gr	bles an ow ater source Generally not be us oundwater	There are ner of land a and must de to store r, or other 'red for use by riparian	GENE e two princi l bordering t never have water for le foreign" water user water user water user water user	RAL INFO pal types a natural e been se r must sha ater use o ter to the n non-ripa s. Since	ORMATION of surface water the water to divert war natural stream and	r your answers, play's appropriative van together to proven together to proven together to proven to take and use he sources of super supply with other atter which original am system.	water rights vide for the WATER R omia. They water on h ply by an in riparian us es in a diffe	Gity water standard class and are class and are class are riparian intervening parts. Riparierent waters ally, appropriation and are class are class and are	CALIFORNIA an and appro and. Riparia parcel withou an rights mashed, water printive rights	priative rights. an land must be treservation of hybe used to divorce on the control of the cont	the riparian right to vert the natural flow d by others, return sed only when
watersheithe sever of a strea flows from An approthere is a Appropria Statemen exception	right das ed priatissurpative	nt enat the w arcel. ut may e of gr ive rig ive rig rights	bles an ow ater source Generally not be us oundwater the is required to needed can be grant	There are ner of land and must and must red for use by riparian anted to wan and Use tement (1)	GENE e two princi l bordering t never have n water user of water or water user aters "foreign must be file provides a	RAL INFO pal types a natural e been se r must sha atter use o tter to the n non-ripa s. Since qn" to the	ORMATION of surface water the water of the divert wanatural stream and prewater use.	r your answers, play's appropriative on together to prove the result of the sources of supersupply with other attention of the sources of supersupply with other attentions. It is not suppropriated the supersupply of the supersu	WATER R comia. The water on help by an ir riparian uses in a difference water uses the water uses the to notify	City water : City water : IGHTS IN C y are riparian intervening pares. Ripariar waters rally, appropried to obtain	calmed supply. CALIFORNIA In and appro and. Riparia barcel withou an rights ma shed, water printing rights in a permit an	priative rights. an land must be t reservation of type used to diversionally store as may be exercing license from	the riparian right to vert the natural flow d by others, return sed only when the State.
watersheithe sever of a strea flows from An approtence is a Appropria Statemen exception upstream The abov We have	right das ed priatice surpristive edissever	tt enat the w arcel. ut may e of gr rights f Wate he fili n their	bles an ow ater source Generally not be us coundwater to t needed can be gra er Diversion ng of a sta diversions	There are ner of land e and must y a riparian ed to store ty riparian anted to war and Use tement (1) s, and (3) a ded for ger vailable. T	GENE e two princi l bordering t never have water for le "foreign" wa of water or water user aters "foreig must be file provides a sssists the S	RAL INFO pal types a natural e been ser must shater use o atter to the n non-ripa s. Since n' to the d by ripal record of State to de attion. Fo	all of the Cit which function DRMATION I of surface with the control of surface with the control of the contro	PERTAINING TO ater rights in Californ to take and use the sources of sup supply with other ater which original am system. If for storage of warppropriators have m system. 1914 appropriative and percent appropriators to state the State and the state and use the sources of sup supply with other ater which original am system.	WATER R ornia. They water on r ply by an ir riparian uses in a difference been required to notify available for the corning water on the corning water on the corning water to notify the corning water on the corning water on the corning water on the corning water on the corning water of the corning water on the corning water on the corning water on the corning water of the corning water of the corning water on the corning water on the corning water on the corning water on the corning water of the corning water on the corning water of the corning wate	City water : GHTS IN Cy are riparian intervening parent waters as set for such users rights, appropriate as set for such users rights, appropriate rights,	CALIFORNIA n and appro and. Riparia harcel withou an rights ma shed, water poriative rights n a permit an apermit an apermit and portations.	priative rights. an land must be treservation of the reservation of the reviously store is may be exercing license from Code section 5 proposes a new act an attorney of the reservation	the riparian right to vert the natural flow d by others, return sed only when the State. 100 with specific v appropriation

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 19__

Owner of Record: City of Santa Cruz

CORRECTED SUPPLEMENTAL STATEMENT

S002043 1988, 1989, 1990

		PRIMARY C	CONTACT	OR AGENT	FOR MAIL	& REPORTI	INĢ			TATEMENT	NO.:	_)2043 1)420-54	170
		City of S 212 Loc Santa C	ust Stree	et	-				C	ONTACTFI		(ဝ၁	•	-
Tributary County:	το: ' Lid Sa	dell Spring dell Creek nta Cruz n <u>w</u> 1/4 of	, Pacific		, T10s, R	3w m <u>d</u> B&	M .				Use: 1913 ^{per:} 063-	3 251-02	2008 SEP - 0	
	Minton	is Used Und	or: Dinari	an claim		Pro-1914	4 right	<	Other (expla	ain):		ě		unit
Α.												 -	0	G L
В.		f First Use: (oh month us	ing the tal	nle helow			
C.		nt of Use: Er						ter used ea ×			de below.	Other		
	Amoun	ts below are	in: Gallon Feb	S Mar	Apr	May	ons (MG) _ June	July	Aug Acre-16	et (AF) Sept	Oct	Nov	Dec	Total
	1988		29.105	33.255	25.371	34.093	29.376	31.401	32.251	27.910	30.306	25.355	18.571	Annual 328.165
	1989	32.712	22.136	15.750	33.728	37.312	43.700	37.331	33.416	33.200	22.044	30.948	32.206	374.483
	19 90	29.834	26.334	22.180	29.916	35.436	21.700	31.415	27.791	32.798	31.314	26.395	17.284	332.397
D.	Irrigation	specify)	nicipal si	upply wit	acres; hin the	Stockwate City of S	ering anta Cru	ız servic	e area				erved _;	
Ε.	Chang (New p	es in Method ump, enlarge	d of Diver ed diversio	sion – Des n dam, loc	scribe any ation of d	changes i iversion, et	in your pro tc.)	ect since	your previous	statemen	t was filed			
F.	Please	answer only	those que	stions belo	ow which a	are applica	ible to you	r project.						
		onservation o	of water					· x	NO ment to Supp	lemental S	tatement of	Water Div	version and	i Use"
												· · ·	<u></u>	
	b.	If you are show the	claiming of amount of	credit for w water con	ater consi served:	ervation ur	nder sectio	n 1011 of t	he Water Co	de for you	r claimed p	re-1914 a	ppropriativ	ve right, pleas
		Reduction '88 Year	n in Divers 415		_ (AF/MG	'89 () Year _	686	mg	_(AF/MG) Y	'90 'ear	981 mg	(AF/MG)	
		Reduction	n in consu	mptive use	ĸ			,						
		'88 Year	415	mg	_ (AF/MG	'89 () Year _	686	mg	_(AF/MG) Y	ear <u> </u>	981 mg	(AF/MG)	
		l have de	to to orien	art tha aba	wo surfac	a wátar us	e reduction	ns due to c	onservation 6	efforts. YE	s × r	NO		

	2.	Wate	er quality and wastewater reclamation	١,	
			Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination to a degree which unreasonably affects such water for other beneficial uses? YES X NO	7.	
		b.	If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water is appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions a supply used:	n liệu of a claimed nd amounts of sub	pre-1914 stitute water
			Amount of reduced diversion: Year 188 82.992 mg (AF/MG) Year 93.674 mg (AF/MG) Year 125.93	mg (AF/MG)	
			State the type of substitute water supply:	-	
			Amount of substitute water supply used: '89 93.674 mg (AF/MG) Year '88 82.992 mg (AF/MG) Year 93.674 mg (AF/MG) Year 125.93	mg (AF/MG)	
			I have data to support the above surface water use reductions due to the use of a substitute water supply	ly. YES X NO	·
	3.	Conj	junctive use of surface water and groundwater		
		a.	Are you now using groundwater in lieu of surface water? YES X NO NO	Į.	
•		b.	If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative rigid Code, please show the amounts of groundwater used: '88 429.77 mg (ASIMO) Year '89 298.60 mg (ASIMO) Year '90 227.44		11.5 of the Water
			Year (AF/MG) Year (AF/MG) Teal	_	
•			I have data to support the above surface water use reductions due to the use of groundwater. YES	<u>,</u> ио	
	l ur	ndersta	and that it may be necessary to document the water savings claimed in "F" above if credit under Water C	odetsections 1010	and 1011 is
		-	the future.		
			that the information in this report is true to the best of my knowledge and belief.		. California
		TE: _	17/00	1	, Camornia
		SNATU	Rill Kocher	<u>, , , , , , , , , , , , , , , , , , , </u>	
	PR	INTEC	O NAME: (first name) (middle initial) F (last name)		
	СО	MPAN	NY NAME: City of Santa Cruz	<u>_</u>	
		·	If there is insufficient space for your answers, please use the space provided bel	ow.,	
	ITE	M	CONTINUATION		
	F		All amounts are cumulative for all of the City's appropriative water rights and are claimed		
		· · · · · · · · · · · · · · · · · · ·	as such for each of the rights, which function together to provide for the City water supply.	· · · · · ·	
					•
•			<u> </u>		•
				<u> </u>	
			GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORN There are two principal types of surface water rights in California. They are riparian and app		
watershe the sever of a strea	ed as red p am b	the warcel.	bles an owner of land bordering a natural lake or stream to take and use water on his riparian land. Ripa vater source and must never have been severed from the sources of supply by an intervening parcel with. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights ry not be used to store water for later use or to divert water which originates in a different watershed, water roundwater, or other "foreign" water to the natural stream system.	rian land must be i out reservation of t nay be used to dive	ne riparian right to ert the natural flow
there is a	sur	olus n	ght is required for use of water on non-riparian land and for storage of water. Generally, appropriative rigit not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit s can be granted to waters "foreign" to the natural stream system.	hts may be exercis and license from t	ed only when ne State.
Statemer	nts o	f Wate	er Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Wat ling of a statement (1) provides a record of water use, (2) enables the State to notify such users if someor ir diversions, and (3) assists the State to determine if additional water is available for future appropriators.	ne proposes a new	00 with specific appropriation
We have	sev	eral pa	ion is provided for general information. For more specific information concerning water rights, please cor amphlets available. They include: (1) Statements of Water Diversion and Use (2) Information Pertaining f Water in California.	ntact an attorney or g to Water Rights in	write to this office. California, and
OT 0: :=:	.		Page 2 of 2		
ST-SUP	ML (1	1-05)	Faye 2 01 2 :	1	

Attachment to Supplemental Statement of Water Diversion and Use 1988-1992

Description of conservation of water efforts.

The City of Santa Cruz was under a declared water supply emergency for a six year period from 1988 through 1992 due to abnormally low rainfall, runoff, and reservoir storage. During this period, the City instituted a variety of voluntary and mandatory watering restrictions designed to reduce peak season water demand and to preserve reservoir storage. Drought response actions included: extensive public education campaign, prohibitions on outdoor washing, time-of-day and day-of-week watering restrictions, commercial water budgets, residential water rationing, and penalties for excessive use.

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

S002043 1991, 1992, 1993

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE
If the information below is inaccurate, please line it out in red and provide current information.
Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 19__

Owner of Record: City of Santa Cruz

				COR	RECTE	D SUPI	PLEME	NTAL S	TATEME	NT				
		PRIMARY C	CONTACT C	R AGENT	FOR MAIL	& REPORTII	NG			TATEMENT			02043	170
		City of S	anta Ĉri	17					C	ONTACT PH	IONE NO.:	(83	1)420-54	178
		212 Loc												
		Santa C												
			,,				•						3	
N 1	. Lidde	ell Spring	1					,				****	2000 SEP	_ ;
Name:	Lidde	ell Creek	, Pacific	Ocean								'a' 	4	
ry 10: :		a Cruz	, , , ,	Oodan					Y	ear of First	Use: 1913	3 (L) e	; <u>'</u> -0	-
			mu 1/1 C	ootionac	Tana D	3w m <u>d</u> B&f	۱,1			arcel Numb			. 0	s :
JII WILI		<u> W</u> 1/4 01	<u>nw</u> 1/4 S	ecuonso	, 110S, F	ow frid Dot	VI				000	20.02		- :
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							×	(ريطية شر		
. <u>W</u> a	ater is	<u>Used Und</u>	<u>er</u> : Riparia	an claim _		_ Pre-1914	right	<u> </u>	Other (expla	ain):			ناند م	
. Ye	ear of F	irst Use: (Please pro	vide if mis	sing abov	/e)							23	15 II. 40
										* Al	la balaiii			
. <u>An</u>	mount o	<u>of Use</u> : Er	nter the am	ount (or tl	ne approx	imate amou	unt) of wat	er used ead	ch month, us	ing the tab	ile below.			
Δn	mounts	below are	in: Gallons	\$	N	Million Gallo	ns (MG)	×	Acre-fe	et (AF)		Other		
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annua
<u> </u>	04	10.105	00.004	4.405	26.100	29.000	29.376	31.788	35,407	31.702	27.295	17.235	10.706	282.2
	1991 1992	19.125 14.128	23.094 0.000	1.435 6.633	31.060	35.692	37.359	40.931	31.967	31.976	26.201	26.201	3.944	286.0
	1993	1.598	1.500	16.485	30.584	29.633	30.482	36.809	37.817	34.846	28.110	18.707	10.450	277.0
		d	L	<u> </u>							•			
). <u>Pu</u>	urpose	<u>of Use</u> – S	Specify nur	nber of ac	res irrigat	ed, stock w	atered, pe	ersons serve	ed, etc.	0	5 000 p	orcone e	onvod	
Irri	igation	•			acres;	Stockwate	ring		, [omestic _	5,000 p		<u></u> ;	
••••	.90	Mur	nicipal su	tiw vlaat	hin the	City of Sa	anta Cru	ız service	area			•		
Ot*	ther (sp	ecify)									 			
_	handes	in Method	d of Diver	sion – De	scribe any	changes in	n your pro	ject since ye	our previous	statement	was filed.			
Ch	ilaligoo	np, enlarge	d diversio	n dam, loc	ation of d	iversion, et	c.) '		,					
. <u>Ch</u> (N	lew pun											 		
. <u>Ct</u> (N	lew pun						hla ta varu	r project.						
(N		nswer only	those que	stions belo	w which	are applical	DIE IO YOU							
(N		nswer only	those que	stions belo	ow which	are applical	ole to you	F 3		1				
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(N	ease ar	servation o	of water					<i>e</i> .	NO	lemental St	atement o	f Water Div	version and	l Use"
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(N	ease ar	servation of Are you not Describe	of water ow employ any water	ring water conservat	conserva ion efforts	tion efforts? you have i	? YES >	Cee "Attachn	NO nent to Suppl					

846 mg

846 mg

I have data to support the above surface water use reductions due to conservation efforts. YES __X NO ____

(AF/MG) Year ___

(AF/MG) Year 93

789 mg

789 mg

(AF/MG)

(AF/MG) Year _

'92 (AF/MG) Year __

Reduction in Diversions:

1189 mg

1189 mg

Reduction in consumptive use:

Year '91

		a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste a degree which unreasonably affects such water for other beneficial uses? YES X NO X	0
			If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-1914 appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute water supply used:	
			Amount of reduced diversion: Year '91 86.39 mg (AF/MG) Year 121.07 mg (AF/MG) Year (AF/MG)	
			State the type of substitute water supply:	
			Amount of substitute water supply used: '92 121.07 mg '93 117 mg	
			Year '91 86.39 mg (AF/MG) Year (AF/MG) Year (AF/MG) Year (AF/MG) Year (AF/MG) I have data to support the above surface water use reductions due to the use of a substitute water supply. YES X NO	
	3.		junctive use of surface water and groundwater	
	J.		Are you now using groundwater in lieu of surface water? YES NO	
			If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of the Wa	er
			Code, please show the amounts of groundwater used:	
			Year (AF/MG) Year (AF/MG)	
			I have data to support the above surface water use reductions due to the use of groundwater. YES NO	
	l uno	lersta	and that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and 1011 is	-
	soug	ht in	the future.	
	I dec	lare t	that the information in this report is true to the best of my knowledge and belief.	
	DAT	E;	8/2/, 20 OS at <u>Santa Cruz</u> , California	
	SIGI	UTA	URE:	
	PRIN	ITED	NAME: Bill Kocher (first name) (middle initial) (last name)	
		<u>.</u>	City of Santa Cruz	
	CON	IPAN	TI NAME.	
			If there is insufficient space for your answers, please use the space provided below.	
	ITEN	1	CONTINUATION All amounts are cumulative for all of the City's appropriative water rights and are claimed	
	_	· .	as such for each of the rights, which function together to provide for the City water supply.	
	_			
			GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights.	
A rioarian	riaht	enab	bles an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same	
watershed the severe of a stream	d as t ed pa m bu	he wa rcel. I may	rater source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural fly not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return roundwater, or other "foreign" water to the natural stream system.	ow
there is a	surpl	us no	that is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when ot needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. It is can be granted to waters "foreign" to the natural stream system.	
exception	s. Th	ne filir	er Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific ing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation r diversions, and (3) assists the State to determine if additional water is available for future appropriators.	
upstream	from	men		
The above We have	from e disc seve	cussio al pa	ion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this off amphilets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and Water in California.	ice.
The above We have	from e disc sever priation	cussional cussional custon of	amphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and	ice.

2. Water quality and wastewater reclamation

Attachment to Supplemental Statement of Water Diversion and Use 1993-1998

Description of conservation of water efforts.

Drought restrictions were suspended in 1993. Water conservation activities were scaled back to normal, with focus being on prevention of water waste and customer-side leak detection. The City adopted a new water efficient landscape ordinance in compliance with Government Code section 65591 et seq. establishing regulations for landscape design and irrigation efficiency in new private and public development projects.

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate; please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 19___

Owner of Record: City of Santa Cruz

				COR	RECTE	D SUP	PLEME	NTAL S	STATEME ·	INT				
		PRIMARY (CONTACT C	OR AGENT I	FOR MAIL	& REPORT	ING			FATEMENT			02043 1)420-54	470
		City of S	ust Stree	et					C	ONTACTE	TONE NO	(83	,	
		Santa C	ruz, CA	95060					,			g mine	133	
iource	_{Name:} Lidd y To: Lidd	ell Spring) Pacific	Ocean						ear of First arcel Numb			2008 SER - V	
ributar County:		ell Creek ta Cruz	, r acinc	Ocean					Y	ear of First	Use: 1913	3	\$	50
•	on Within:		nw1/4 S	ection36	, T10s, R	3w mdB&	М		P	arcel Numb	er: 063-	251-02	rie. Klad	7
Α.									Other (expla			٠ (
В.	Year of F	irst Use: (Please pro	vide if mis	sing abov	/e)								
C.	Amount	of Use: Er	nter the am	ount (or th				ter used ea	ch month, us		ole below.			
		below are		S Mar	Apr	fillion Gallo	ons (MG) _ June	July	Acre-fe Aug	et (AF) Sept	Oct	Other	Dec	Total
	Year	Jan	Feb -	IVIAF	Aþi	IVIAY	Julie							Annual
	19 94	15.452	2.891	22.305	21.629	24.127	33.294	35.173	35.480	25.900	28.517 37.940	10.158 33.410	7.913	262.839 384.271
	19 <u>95</u>	0.050	3.981	9.751	52.224	47.288	39.377	45.500 39.737	44.850 30.351	37.130 36.976	34.850	28.650	27.260	467.850
	19 <u>96</u>	55.086	43.952	42.886	49.294	39.639	39.169	39.737	30.331	30.370	34.000	20.000	1 27.200	1
D.	Purpose	<u>of Use</u> – S	Specify nur	nber of ac	res irrigat	ed, stock w	vatered, pe	ersons serv	ed, etc.	Semantia 8	6,700 p	ersons s	erved _.	
	Irrigation				acres;	Stockwate	ering	ız service	, L	omesiic _				
	Other (sp		nicipai si	ipply wit	nin the	City of S		12 Service	- alea					
Ε.	Changes (New pur	in Method np, enlarge	d of Diversion	<u>sion</u> – Des n dam, loc	scribe any ation of d	changes i	n your proj tc.)	ject since y	our previous	statement	was filed	:		
						· · · · · ·							_	
F.	Please a	nswer only	those que	stions belo	w which	are applica	ble to you	r project.						
F.		servation o	f water					<	NO	emental St	atement of	f Water Div	version and	d Use"
F.	1. Cor	servation o	f water					<	NO ment to Suppl	emental St	atement of	f Water Div	version and	d Use"
F.	1. Cor	Are you n Describe	of water ow employ any water	ring water conservati	conserva on efforts	tion efforts you have	? YES_>	√ See "Attachr ———————————————————————————————————	NO					

S002043 1994, 1995, 1996

12.4 mg

12.4 mg

(AF/MG)

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO

6.3 mg

6.3 mg

(AF/MG) Year

(AF/MG) Year <u>96</u>

(AF/MG) Year ___

(AF/MG) Year _

show the amount of water conserved:

665 mg

665 mg

Reduction in consumptive use:

Reduction in Diversions:

Year '94

	2.	Wate	er quality and wastewater reclamation
		a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES X NO X N
		b.	If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-1914 appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute water supply used:
			Amount of reduced diversion: Year 94 122.94 mg (AF/MG) Year 95 122.94 mg (AF/MG) Year 96 125.68 mg (AF/MG)
			State the type of substitute water supply: reclaimed water
		f	Amount of substitute water supply used: '95 122.94 mg (AF/MG) Year '94 122.94 mg (AF/MG) Year (AF/MG)
			I have data to support the above surface water use reductions due to the use of a substitute water supply. YES NO
	3.	Conj	unctive use of surface water and groundwater
		a.	Are you now using groundwater in lieu of surface water? YES X NO
		b.	If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of the Water Code, please show the amounts of groundwater used:
			Year '94 169.07 mg (AF/MG) Year 90.00 mg (AF/MG) Year 96 54.70 mg (AF/MG)
			I have data to support the above surface water use reductions due to the use of groundwater. YES X NO
	Lune	dersta	and that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and 1011 is
			the future.
	I de	clare	that the information in this report is true to the best of my knowledge and belief.
	DA	ΓE:	8/27 / 20 08 at Santa Cruz , California
	SIG	NATL	
	PRI	NTED	NAME: Bill Kocher
			(first name) (middle initial) (last name) City of Santa Cruz
	COI	MPAN	IT NAME:
			If there is insufficient space for your answers, please use the space provided below.
	ITEI	M	CONTINUATION
	-		All amounts are cumulative for all of the City's appropriative water rights and are claimed
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there is a	surp	lus no	ht is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when of needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. can be granted to waters "foreign" to the natural stream system.
exception	s. T	he fili	r Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific ng of a statement (1) provides a record of water use. (2) enables the State to notify such users if someone proposes a new appropriation diversions, and (3) assists the State to determine if additional water is available for future appropriators.
We have	seve	ral pa	on is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. imphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and Water in California.

Attachment to Supplemental Statement of Water Diversion and Use 1993-1998

Description of conservation of water efforts.

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State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

S002043

STATEMENT NO.:

CONTACT PHONE NO.:

 s^{002043}

(831)420-5478

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 19__

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING

City of Santa Cruz

Owner of Record: City of Santa Cruz

CORRECTED SUPPLEMENTAL STATEMENT

A. Water is I B. Year of F C. Amount of Amount of Amount of 1997 1998 1999 D. Purpose Irrigation Other (specific constant) F. Please and 1. Constant of a. b.	dell Creek ata Cruz nw 1/4 of stused Und First Use: (stof Use: En stole below are Jan 35.912 8.777 45.260 stof Use - Sto	k, Pacific f nw1/4 S der: Riparia (Please pro inter the am in: Gallon Feb 20.957 18.625 44.070 Specify nur nicipal St ad of Diversed diversion	Section 30 ian claim _ ovide if mis mount (or the section 35.597 42.400 mber of accupply with section — Decomposition — Decomp	Apr 44.903 26.921 31.460 acres irrigate acres; thin the example acres	Pre-1914 (e)	unt) of wall ons (MG) June 42.483 48.816 44.050 vatered, pering anta Cru n your pro	er used each July 40.997 50.156 50.760 rsons serve	Other (explain the control of the co	sing the tab set (AF) Sept 34.956 44.961 43.790 Domestic 8	Oct 39.402 44.483 46.010	Other Nov 43.178 42.161 44.350	Dec 45.896 45.155 41.194	
A. Water is I B. Year of Fi C. Amount of Amount of Amount of 1997 1998 1999 D. Purpose of Irrigation Other (specific constant) F. Please and 1. Constant a. b.	s Used Und First Use: b below are Jan 35.912 8.777 45.260 c of Use - S pecify) multiple in Methor	f nw1/4 S der: Riparia (Please pro inter the am in: Gallon: Feb 20.957 18.625 44.070 Specify nur nicipal St ad of Diversed diversion	Section 30 ian claim _ ovide if mis mount (or the section 35.597 42.400 mber of accupply with section — Decomposition — Decomp	Apr 44.903 26.921 31.460 acres irrigate acres; thin the example acres	Pre-1914 (e)	unt) of wall ons (MG) June 42.483 48.816 44.050 vatered, pering anta Cru n your pro	er used each July 40.997 50.156 50.760 rsons serve	Acre-fe Aug 38.071 46.787 45.690 ed, etc. area	sing the tab set (AF) Sept 34.956 44.961 43.790 Domestic 8	Oct 39.402 44.483 46.010	Other Nov 43.178 42.161 44.350	Dec 45.896 45.155 41.194	Total Annua 476.83
A. Water is I B. Year of F C. Amount of Amount of Amount of 1997 1998 1999 D. Purpose Irrigation Other (specific constant) F. Please and 1. Constant of a. b.	s Used Und First Use: (s of Use: Established Britished	der: Riparia (Please pro inter the am in: Gallon: Feb 20.957 18.625 44.070 Specify nur nicipal Su	ian claim _ ovide if mis nount (or the second secon	Apr 44.903 26.921 31.460 acres irrigate acres; thin the example acres	Pre-1914 (e)	unt) of wall ons (MG) June 42.483 48.816 44.050 vatered, pering anta Cru n your pro	er used each July 40.997 50.156 50.760 rsons serve	Acre-fe Aug 38.071 46.787 45.690 ed, etc. area	sing the tab set (AF) Sept 34.956 44.961 43.790 Domestic 8	Oct 39.402 44.483 46.010	Other Nov 43.178 42.161 44.350	Dec 45.896 45.155 41.194	Total Annua 476.83 460.32
A. Water is I B. Year of Fi C. Amount of Amount of Year 1997 1998 1999 D. Purpose of Irrigation Other (specific constant) F. Please and 1. Constant a. b.	s Used Und First Use: (of Use: E s below are Jan 35.912 8.777 45.260 e of Use - S pecify) multiple in Methor	der: Riparia (Please pro inter the am in: Gallon: Feb 20.957 18.625 44.070 Specify nur nicipal Su	ian claim _ ovide if mis nount (or the second secon	Apr 44.903 26.921 31.460 acres irrigate acres; thin the example acres	Pre-1914 (e)	unt) of wall ons (MG) June 42.483 48.816 44.050 vatered, pering anta Cru n your pro	er used each July 40.997 50.156 50.760 rsons serve	Acre-fe Aug 38.071 46.787 45.690 ed, etc. area	sing the tab set (AF) Sept 34.956 44.961 43.790 Domestic 8	Oct 39.402 44.483 46.010	Other Nov 43.178 42.161 44.350	Dec 45.896 45.155 41.194	Total Annual 476.83 460.32
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D. Purpose Irrigation Other (specific New purpose) F. Please and 1. Constant a. b.	e of Use — S mul pecify) —— s in Method mp, enlarge	Specify nur nicipal su nicipal su d of Diversed diversion	mber of ac upply wit sion – Des	acres; thin the scribe any	ed, stock w Stockwate City of S. v changes i	ratered, peering anta Cru n your pro	rsons serve	ed, etc. ; [Oomestic _	7,700 pe		L	
Other (specific control of the contr	mulpecify) mul s in Methom mp, enlarge	nicipal su od of Divers ed diversion	upply wit	_acres; thin the scribe any eation of di	Stockwate City of S changes i	ering anta Cru n your pro c.)	z service	area		-	ersons s	erved	
a. b.	nservation o	of water			are applica	ble to you	project.						
b.	A		ying water	conservat	tion efforts	? YES _	·	10 <u>.</u>	omontal Ct	ntomont of	Matar Div	oreion and	l leo"
	Describe	any water	conservati	ion efforts	you have i	initiated:	ee Attachin	ent to Suppl	emental Su	atement of	water Div	SISION AND	036
		claiming c amount of			ervation un	der section	n 1011 of th	e Water Cod	de for your	claimed p	e-1914 ap	propriativ	e right, p
	Reduction	n in Diversi											
	Year <u>9</u> 7	21.6	mg	_ (AF/MG) Year <u>—</u>	32.4	mg	(AF/MĢ) Y	ear <u>—</u>	42.1 mg	(A	F/MG)	
	Reduction	n in consur	mptive use	e:									
	'97	21.6	mg	_ (AF/MG	'98 Year	32.4	mg	(AF/MG) Y	ear	42.1 mg	(A	·F/MG)	
	Year												
	Year			ove surface	e water use	e reduction		nservation e	fforts. YES	5 <u> </u>		_	

 a. Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by a degree which unreasonably affects such water for other beneficial uses? YES X NO X N	y waste to
appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute	•
supply used:)14 water
Amount of reduced diversion: Year 97 109.1 mg (AF/MG) Year 154.71 mg (AF/MG) Year 181.12 mg (AF/MG)	
State the type of substitute water supply: reclaimed water	
Amount of substitute water supply used: '98 154.71 mg (AF/MG) Year '97 109.1 mg (AF/MG) Year (AF/MG)	
I have data to support the above surface water use reductions due to the use of a substitute water supply. YES NO	<u></u> .
Conjunctive use of surface water and groundwater	
a. Are you now using groundwater in lieu of surface water? YES X NO	
b. If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of Code, please show the amounts of groundwater used:	f the Water
Year '97 79.90 mg (AF/MG) Year '98 99.56 mg (AF/MG) Year '99 92.44 mg (AF/MG)	
I have data to support the above surface water use reductions due to the use of groundwater. YESNO	
the state of the s)11 is
I understand that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and 10 sought in the future.	FITIS
I declare that the information in this report is true to the best of my knowledge and belief.	
DATE: 8/27 20 08 at	ornia
SIGNATURE: TOUCLUS	
PRINTED NAME: Bill Kocher	
(first name) (middle initial) (last name)	
PRINTED NAME:	
(first name) (middle initial) (last name)	
(first name) (middle initial) (last name) COMPANY NAME: City of Santa Cruz If there is insufficient space for your answers, please use the space provided below:	
(first name) (middle initial) (last name) (COMPANY NAME:	
(first name) (middle initial) (last name) COMPANY NAME: City of Santa Cruz If there is insufficient space for your answers, please use the space provided below! ITEM CONTINUATION	
(first name) (middle initial) (last name) COMPANY NAME: If there is insufficient space for your answers, please use the space provided below! ITEM CONTINUATION F All amounts are cumulative for all of the City's appropriative water rights and are claimed	
(first name) (middle initial) (last name) COMPANY NAME: If there is insufficient space for your answers, please use the space provided below! ITEM CONTINUATION F All amounts are cumulative for all of the City's appropriative water rights and are claimed	
COMPANY NAME: (first name) (middle initial) (last name) City of Santa Cruz If there is insufficient space for your answers, please use the space provided below. ITEM CONTINUATION F All amounts are cumulative for all of the City's appropriative water rights and are claimed as such for each of the rights, which function together to provide for the City water supply.	
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COMPANY NAME: (first name) (middle initial) (last name) City of Santa Cruz If there is insufficient space for your answers, please use the space provided below ITEM CONTINUATION F All amounts are cumulative for all of the City's appropriative water rights and are claimed as such for each of the rights, which function together to provide for the City water supply. GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the states watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the ripar the severed Darcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to other than the vater water water water water water watershed, water previously stored by other than the vater water water water water watershed, water previously stored by other water which originates in a different watershed, water previously stored by other water water water water water watershed, water previously stored by other water water water water watershed, water previously stored by other water water water water watershed.	rian right to natural flow lers, return
COMPANY NAME: (first name) (middle initial) (last name) COMPANY NAME: (first name) (middle initial) (last name) If there is insufficient space for your answers, please use the space provided below. ITEM CONTINUATION All amounts are cumulative for all of the City's appropriative water rights and are claimed as such for each of the rights, which function together to provide for the City water supply. GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the streams but may not be used to store water have been severed from the sources of supply by an intervening parcel without reservation of the riparian stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by other flows from use of groundwater, or other "foreign" water to the natural stream system. An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State	rian right to natural flow ters, return when te.
COMPANY NAME: City of Santa Cruz If there is insufficient space for your answers, please use the space provided below? ITEM CONTINUATION F All amounts are cumulative for all of the City's appropriative water rights and are claimed as such for each of the rights, which function together to provide for the City water supply. GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the streams the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparithe severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may, be used to divert the rof a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by othe flows from use of groundwater, or other "foreign" water to the natural stream system. An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the Stat Appropriative rights can be granted to waters "foreign" to the natural stream system. Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to hotify such users if someone proposes a new approp	rian right to natural flow ners, return when te. a specific oriation o this office.

Attachment to Supplemental Statement of Water Diversion and Use 1999

Description of conservation of water efforts.

The City continued to expand its water conservation activities in 1999 while completing work on the development of a 10-year water conservation plan. Activities included administration of water waste and landscape conservation ordinances, public information and school education programs, toilet rebate program, distribution system water audit, and development of a high efficiency clothes washer program. Over 3,500 toilets have been replaced under the rebate program since 1995 saving an estimated 35 million gallons of water per year.

State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 200_

Owner of Record: City of Santa Cruz

s⁰⁰²⁰⁴³ STATEMENT NO.: PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING CONTACT PHONE NO.: (831)420-5478 City of Santa Cruz 212 Locust Street Santa Cruz, CA 95060 Liddell Spring Source Name: Liddell Creek, Pacific Ocean Tributary To: Year of First Use: 1913 County: Parcel Number: 063-251-02 Diversion Within: nw__1/4 of nw_1/4 Section36, T10s, R3w, mdB&M Pre-1914 right X Other (explain): A. Water is Used Under: Riparian claim _ B. Year of First Use: (Please provide if missing above) C. Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table below. Million Gallons (MG) X Other Acre-feet (AF) Amounts below are in: Gallons Dec Feb Oct Nov Mar July Aug Year Jan Apr May June Sept Annual 44.657 59.580 40.176 46.224 48.095 46.206
 40.927
 45.725
 43.817
 40.951

 39.192
 38.830
 37.930
 44.280
 542.844 **200**0 498.015 46.608 43.869 40.932 40.250 41.670 39.950 31.840 57.810 42.530 47.510 44.580 44.650 42.710 42.960 41.930 2002 D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. _; Domestic _____ persons served Irrigation . acres; Stockwatering Other (specify) municipal supply within the City of Santa Cruz service area <u>Changes in Method of Diversion</u> – Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. Please answer only those questions below which are applicable to your project. Conservation of water Are you now employing water conservation efforts? YES X Describe any water conservation efforts you have initiated: "See "Attachment to Supplemental Statement of Water Diversion and Use" If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please show the amount of water conserved: Reduction in Diversions: (AF/MG) Year ____ 86.2 mg Year '00 47.7 mg 73.7 mg

S002043

2000, **200**1, **200**2

(AF/MG)

(AF/MG) Year _____ 86.2 mg

(AF/MG) Year 101 73.7 mg

I have data to support the above surface water use reductions due to conservation efforts. YES X

(AF/MG) Year

Reduction in consumptive use:

'00 47.7 mg

	۷.	vvale	and waste water resident earlier.	•
		a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility of a degree which unreasonably affects such water for other beneficial uses? YES X NO	r water polluted by waste to
			If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amountly used:	f a claimed pre-1914 ounts of substitute water
			Teal 44 (William) 1951 (William)	_(AF/MG)
			State the type of substitute water supply: reclaimed water	
			Amount of substitute water supply used: Year 100 214.66 mg (AF/MG) Year 228.7 mg (AF/MG) Year 238.02 mg	_(AF/MG)
			I have data to support the above surface water use reductions due to the use of a substitute water supply.	NO
	3.	Conj	unctive use of surface water and groundwater	
		a.	Are you now using groundwater in lieu of surface water? YES X NO	
		b,	If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under Code, please show the amounts of groundwater used:	
			Year 100 187.00 mg (AF/MG) Year 101 171.35 mg (AF/MG) Year 102 143.81 mg	_ (AF/MG)
			I have data to support the above surface water use reductions due to the use of groundwater. YES X NO	·
			and that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sectified the future.	tions 1010 and 1011 is
	l de	clare	that the information in this report is true to the best of my knowledge and belief.	
	DA	ΓE:	8 27 08 at Santa Cruz	, California
	SIG	NATU	JRE: DVOTUCE	
			NAME: Bill Kocher	- silvery
			(first name) (middle initial) (last name) Y NAME:	
			If there is insufficient space for your answers, please use the space provided below:	
	ITE	М	CONTINUATION	
	F		All amounts are cumulative for all of the City's appropriative water rights and are	claimed
			as such for each of the rights, which function together to provide for the City water	er supply.
			4.	
	_			
			GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative	ve rights.
watershe the sever of a stream	ed as red p am bu	the w arcel. it may	bles an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian lan ater source and must never have been severed from the sources of supply by an intervening parcel without rese Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be a root be used to store water for later use or to divert water which originates in a different watershed, water previoundwater, or other "foreign" water to the natural stream system.	ervation of the riparian right to used to divert the natural flow
there is a	surc	lus no	ht is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may of needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and lice can be granted to waters "foreign" to the natural stream system.	be exercised only when ense from the State.
Statemer	nts of	Wate	er Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code ng of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proportions, and (3) assists the State to determine if additional water is available for future appropriators.	section 5100 with specific oses a new appropriation
We have	seve	eral pa	on is provided for general information. For more specific information concerning water rights, please contact an amphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water in California.	attorney or write to this office. er Rights in California, and
ST-SUPI	PL (1	-05)	Page 2 of 2	

Attachment to Supplemental Statement of Water Diversion and Use 2001-2005

Description of conservation of water efforts.

The City of Santa Cruz is actively implementing a variety of water conservation measures as described in its 2000 Urban Water Management Plan. The City has adopted a comprehensive water conservation plan that identifies a series of 17 ongoing and planned water conservation programs intended to reduce customer demand for water by nearly 300 million gallons per year in 2010. In the period covered by this report, the City implemented the following water conservation best management practices: public information and school education programs, system water audits, residential plumbing fixture retrofit, water efficient landscaping regulations, water waste prohibition, conservation pricing, high efficiency washing machine rebate program, and residential/commercial ultra-low flow toilet replacement programs. In June 2001, the City became a signatory to the *Memorandum of Understanding Regarding Urban Water Conservation in California* and joined the California Urban Water Conservation Council.

State of California, State Water Resources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 200_

Owner of Record: City of Santa Cruz

s⁰⁰²⁰⁴³ STATEMENT NO .: PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING CONTACT PHONE NO.: (831)420-5478 City of Santa Cruz 212 Locust Street Santa Cruz, CA 95060 Liddell Spring Source Name: Liddell Creek, Pacific Ocean **Tributary To:** Santa Cruz 063-251-02 Parcel Number: Diversion Within: NW 1/4 of NW 1/4 Section 36, T105, R3w, MdB&M _ Pre-1914 right <u>×</u> __ Other (explain): Water is Used Under: Riparian claim __ Year of First Use: (Please provide if missing above) Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table below. Million Gallons (MG) × Other Acre-feet (AF) Amounts below are in: Gallons Dec Total Aug Oct Nov Feb Mar Apr May June July Sept Annual 50.062 511,740
 46.056
 19.107
 65.692
 44.604
 44.535
 37.824

 39.152
 44.423
 47.702
 41.576
 43.097
 39.923

 34.560
 39.600
 16.500
 45.936
 49.233
 32.251
 41.770 43.661 37.824 2003 44.972 32.405 38.842 493.467 39.923 40.751 38.898 39.391 40.027 55.080 485.525 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. ; Domestic ____ acres; Stockwatering Other (specify) _____ municipal supply within the City of Santa Cruz service area Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) Please answer only those questions below which are applicable to your project. Are you now employing water conservation efforts? YES X NO

Describe any water conservation efforts you have initiated: See "Attachment to Supplemental Statement of Water Diversion and Use" Conservation of water If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please show the amount of water conserved: Reduction in Diversions: (AF/MG) Year 104 158.40 mg '03 103.70 mg 125.70 mg '05 (AF/MG) Year Reduction in consumptive use:

S002043

2003, 2004, 2005

I have data to support the above surface water use reductions due to conservation efforts. YES $\frac{\mathsf{X}}{\mathsf{Y}}$

125.70 mg

_(AF/MG) Year _

103,70 mg⁻¹

(AF/MG) Year ____ 158.40 mg

(AF/MG)

2.	Water qu	uality and wastewater reclamation	
	ad	e you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility d	er .
	b. If y app	ou are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu propriative right under section 1010 of the Water Code, please show amounts of reduced diversions and a pply used:	•
	Am Ye	mount of reduced diversion: OA	(AF/MG)
	Sta	ate the type of substitute water supply:	
	An Ye	mount of substitute water supply used: '04 213.75 mg (AF/MG) Year (AF/MG) Year	ng (AF/MG)
	l h	nave data to support the above surface water use reductions due to the use of a substitute water supply.	(ES X NO
•		active use of surface water and groundwater	
3.	Conjun	re you now using groundwater in lieu of surface water? YES X NO	
	a. Ar	you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right ur	nder section 1011.5 of the Water
	b. If	you are claiming credit due to the substitution of groundwater loss of of groundw	
	Ye	ear(AF/MG) Year (AF/MG) Year	NO.
	11	have data to support the above surface water use reductions due to the use of groundwater. YES X	NO
	9	d that it may be necessary to document the water savings claimed in "F" above if credit under Water Code	sections 1010 and 1011 is
l un sou	iderstand ight in th	d that it may be necessary to document the material and m	Ĺ
1 de	eclare that	at the information in this report is true to the best of my knowledge and belief.	
	TE:	8/27 n 20 08 at Santa Cruz	, California
		The state of the s	
	SNATUR	Bill Kocher	·
PR	INTED	NAME: (first name) (middle initial) (last name)	
00	NAD A NIV	NAME: City of Santa Cruz	
CO	JIVIEANT	If there is insufficient space for your answers, please use the space provided below	
ITE	EM	CONTINUATION All amounts are cumulative for all of the City's appropriative water rights and	are claimed
F 		as such for each of the rights, which function together to provide for the City	water supply.
		as such for each of the rights, which tunedent tegerate to	
			<u> </u>
	-		,
_			_
		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriately	priative rights.
watershed at the severed of a stream to flows from up	s the wa parcel. but may se of gro	les an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparia ater source and must never have been severed from the sources of supply by an intervening parcel without Generally, a riparian water user must share the water supply with other riparian users. Riparian rights man not be used to store water for later use or to divert water which originates in a different watershed, water poundwater, or other "foreign" water to the natural stream system.	y be used to divert the natural flow previously stored by others, return
An appropriative	ative righ	ht is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights of needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit a can be granted to waters "foreign" to the natural stream system.	
Statements exceptions.	of Water The filin	r Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water ng of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone diversions, and (3) assists the State to determine if additional water is available for future appropriators.	
The above o	discussio	on is provided for general information. For more specific information concerning water rights, please containing to the savailable. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water in California.	oct an attorney or write to this offic o Water Rights in California, and
ST-SUPPL	(1-05)	Page 2 of 2	

Attachment to Supplemental Statement of Water Diversion and Use 2001-2005

Description of conservation of water efforts.

The City of Santa Cruz is actively implementing a variety of water conservation measures as described in its 2000 Urban Water Management Plan. The City has adopted a comprehensive water conservation plan that identifies a series of 17 ongoing and planned water conservation programs intended to reduce customer demand for water by nearly 300 million gallons per year in 2010. In the period covered by this report, the City implemented the following water conservation best management practices: public information and school education programs, system water audits, residential plumbing fixture retrofit, water efficient landscaping regulations, water waste prohibition, conservation pricing, high efficiency washing machine rebate program, and residential/commercial ultra-low flow toilet replacement programs. In June 2001, the City became a signatory to the *Memorandum of Understanding Regarding Urban Water Conservation in California* and joined the California Urban Water Conservation Council.

« STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

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P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1999

OWNER OF RECORD: CITY OF SANTA CRUZ

CITY OF SANTA CRUZ WATER DEPT - ROOM 102 809 CENTER ST SANTA CRUZ, CA 95060

STATEMENT NO: S002043

SOURCE: LIDDELL SPRING

TRIBUTARY TO: LIDDELL CREEK

COUNTY: SANTA CRUZ

DIVERSION

WITHIN: NW% OF NW% SECTION 36, T10S, R3W, MB&M.

TELEPHONE NUMBER:

PARCEL NO:

Yea		ed under: I					•						ÜГ	
Amo	ount of L	<u>Jse</u> – Enter r was used.	the amou	nt of wate	r used eac	ch month.	if monthly	and annua	al use are	not known	, check the	e months	s in C	الل الله
vviiic	on water			oelow are:	milli Gall	on X	A	cre-feet		Other				0
Y	'ear	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total. – Annual
1	996	55.09	43,95	42.89	49.29	39.64	39.17	39.74	30.35	36,98	34.85	28.6	5 27.26	467.8
1	997	35.91	20.96	42.85	44.9	47.23	42.48	41	38.07	34.96	39.4	43.1	8 45.90	476.83
1	998	8.78	8.63	35.6	26.92	47.89	48.82	5Ò.16	46.79	44.96	44.48	42.1	6 45.16 S	460.3
			Di	Dogoribe	any char	naes in voi	ur project s	ince your	nřevious s	tatement v	vas filed.	(Naw nu	mn	
enla Plea	arged div	wer only the	n, location	of diversions	which are	applicable	e to your p	roject.	,			t test poi	шр,	. <u> </u>
enla Plea	arged div	version dan	n, location	of diversions	which are	applicable	e to your p	roject.	,			k		
enla	arged divinance answers	wer only the ervation of v Describe an credit towa	ose question water y water co	of diversions below nservation ial use of the thickness o	which are efforts yo water unde	applicable u may hav er claimed	e to your pove started:	see a	ttachm ive water r	ight for wa	iter not use	ed due to	o a conserv	ation effort i
enla Plea	arged divinance answers	wer only the evention of vo	ose question water y water co	of diversions below nservation ial use of the thickness o	which are efforts yo water unde	applicable u may hav er claimed	e to your pove started:	see a	ttachm ive water r	ight for wa	iter not use	ed due to	o a conserv	
enla Plea	c. If	wer only the ervation of v Describe an credit towa	ose question vater y water co ard benefic er section	of diversion ons below nservation ial use of 1011 of th	which are efforts yo water unde e Water C _ (af/mg)	applicable u may hav er claimed	e to your pove started:	see a	ttachm ive water r	ight for wa	iter not use	ed due to	o a conserv	

SUP-STATE (12-98)

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000

If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:

	ana amour	ita oi reciaimet	a water useu.						
	19		(af/mg)	19	-	(af/mg) 19_		(af/mg)	
				1					
3.	Conjunctive use	of surface wat	ter and groundwa	ter					
	a. Are you now	using ground	water in lieu of sui	face water	er? YES	NO <u>X</u> .			
	b. If credit towa	ard use under	a claimed pre 191	4 approp	riative right throu	igh substitution of g	roundwater in lieu o	of appropriated	
						v the amounts of gro			
	19	1	(af/mg) 1	9		(af/mg) 19		(af/mg)	
				1					
l de	eclare that the in	formation in th	s report is true to				<u> </u>		
	TE: June 3								
		27-11		⊱ ^{at} -	Santa C	1 4 2			, Californi
SIC	SNATURE:		tuli	 					
PR	INTED NAME:_	Biji 1 Ko	cher, Wate	r Dire	ector				
			(first name)	i,	(midd	lle init.)		(last name)	
СО	MPANY NAME:	<u>City</u> of	Santa Cru	z Wate	er Departm	ent			
		r · ·							,
		lf t	there is insufficien	t space fo	or your answers.	please use the spa	ce provided below	5	
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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, or return flows from use of groundwater.

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Statements of Water Diversion and Use must be filed by riparian and per 1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

SUP-STATE (12-98)

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

		PLE	EASE COM	PLETE A	ND RETU	JRN THI	S FORM	M BY JU	LY 1, 19	96.	0 96		
	OWNER OF REC	ORD: CIT	ry of SAM	ITA CRUZ	Z					SACR	S N	CONTR	
	CITY OF SANT 809 CENTER S SANTA CRUZ,	T ROOM 1	102 0			·			STATE	MENT'	±0: ₽9	02047 RESO	
Α.	SOURCE: LIDE TRIBUTARY TO COUNTY: SANT DIVERSION WITHIN: NV Water is used under	D: LIDDEI	LL CREEK		10S, R. 1914 ri g	3W, MB ht <u>XX</u>	&M . ; Ot	her (exp	(4.08) YEAR	PHONE TO A 29 CONTROL OF FITE NO:	RST US	: ^D R CR CR E: 191	3
В.	Year of first use (Ple	ease provid	de if missin	g above) _			 ·				٠		
C.	Amount of Use - Entwhich water was us	ea.			ch month ☐ Acre-					not knov n ; gall			onths in
	Amounts b	elow are: FEB. M	Gallor IAR. APR		JUNE	JULY	AUG.	SEPT	ост.	NOV.		TOTAL ANNUAL	
	1993 1.6		16.5 30.6	29.6	30.5	36.8	37.8	34.9	28.1	18.7	10.5	277.1	-
	1994 15.5	2.9 2	22.3 21.6	-	33.3	35.2		25.9				262.9 384.3	
	1995 0.1	3.9	9.8 52.2	2 47.3	39.4	45.5	44.9	37.1	37.9	33.4	32.0	1304.3	ل
	Purpose of Use - S Irrigation100,00 Other (specify)	00	_acres; Sto	ckwatering	<u> unkr</u>	IOWII		Domest			_		
Ε.	Changes in Methoc pump, enlarged div None.	of Diversion dam	on - Descril n, location (oe-any cha of diversio	anges in n, etc.)	your pro	ject sind	ce your r	orevious	stateme	ent was	filed. (Ne	
F.	If part of the water or polluted water in None.	listed in Pa	e below.	ts of recla			water, p			e annua	i amour	its of rec	laimed
	I declare under penal	ty of perjury	that the info	rmation in 1	this report	is true to	the best	of my kn	owledge	and belie	f.	#	
		e 4. 7	1 x9 9	8 , at	Sant	a Cruz			<u> </u>			, (California
	SIGNATURE:		OOK AL		g the.		<u> </u>		Koch	er			•
	PRINTED NAME:		(FIRST NAME).			R. (M. NAME)		·	<u> </u>		T NAME)		
	COMPANY NAME	•	ty of Sar							. 			
	See b	pack of pag	ge for Gen umber ther	eral Inform n in the s	mation. pace pro	If there	is insul on the b	fficient : ack of t	space forn	or your a n.	answers	s,	WR40-1 (4/96)

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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California, riparian and appropriative rights.

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The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available, including the following:

"Statements of Water Diversion and Use"
"Information Pertaining to Water Rights in California"
"Water Rights for Stockponds Constructed Prior to 1969"
"Appropriation of Water in California"

* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS ***

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO: S002043 OWNER OF RECORD: CITY OF SANTA CRUZ

CITY OF SANTA CRUZ 809 CENTER ST ROOM 102 SANTA CRUZ, CA 95060

SOURCE: LIDDELL SPRING TRIBUTARY TO: LIDDELL CREEK COUNTY: SANTA CRUZ DIVERSION

WITHIN: NW% OF NW% SECTION 36, T10S, R3W, MDB&M.

ATE WATER REPUTED

995 MAY 17 PM 3: 05

DIV. OF WATER RIGHTS

SACRAMENTO

TELEPHONE NUMBER: (408) 429-3670

YEAR OF FIRST USE: 1913 PARCEL NO:

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

4441000	onange.	5 00 00 1.	aamig a		g you,								
		COI	MPLETE	AND RI	ETURN	THIS FO	ORM BY	JULY 1	,	5			
A. <u>Wa</u>	ter is use	ed under	r: Ripari	an claim		; Pre	1914 rig	ht <u>x</u>	; OI	ther (exp	olain)		
B. <u>Yea</u>	r of first	use (Pl	ease pro	ovide if m	nissing a	above) _	· 		·				
	ount of Leck the m						n month.	If mont	hly and	annual u	ise are n	ot know	n,
Amo	unts belo	w are:	☐ Gai	lons		Acre-feet		☑ (othe	er) <u> </u>	ILLION	GALLO	NS.	_
	JAN.	FEB.	MAŖ.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC	TOTAL ANNUAL
1992	14.13	0	6.63	31.06	35.69	37.36	40.93	31.97	31.98	23.82	26.21	3.94	283.72
1993	1.60	1.5	16.49	30.58	29.63	30.48	36.81	37.82	34.85	28.11	18.71	10.45	277.02
1994	15.45	2.89	22.31	21.63	24.13	33.29	35.17	35.48	25.90	28.52	10.16	7.91	262.84
Irrig	pose of lation	100,000)	acres;	Stockw	atering _						0 PEOI	<u>P</u> LE —

*** CONTINUE ON BACK PAGE ***

WR40-1 (1/95)

* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS." E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) NO CHANGE F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. NONE I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: California SIGNATURE:

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

(M. NAME)

CITY OF SANTA CRUZ WATER DEPARTMENT

KOCHER

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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"Appropriation of Water in California"

PRINTED NAME:

COMPANY NAME:

[&]quot;Statements of Water Diversion and Use" "Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

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STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO. S002043	_	
DIVERSION SITE: OWNER'S NAME	Cruz	
(FIRST)	(MIDDLE)	(LAST)
PARCEL NO. 63-131-06	<u> </u>	
PLACE OF USE:	Court City of Capitala	
OWNER'S NAME City of Santa	(MIDDLE)	(LAST)
1. PARCEL NO. various	(,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	1
	· · · · · · · · · · · · · · · · · · ·	•
3. PARCEL NO.	CORRECTONDENCE AND CH	DDI EMENTAI.
PERSON OR FIRM TO RECEIVE ALL	CORRESPONDENCE AND SU	PPHEMENIAL
STATEMENTS:	City of Conto Cour Noton	Donautmont
OWNER/LESSEE/AGENT/OTHER	City of Santa Cruz Water	· Department
NAME	(MIDDLB)	(LAST)
MAILING ADDRESS 809 Cente	,	(Inst)
	CA	95060
<u>Santa Cruz</u> (CITY)	(STATE)	(ZIP)
TELEPHONE NO. (408_)	429 _ 3670	
		
OTHERS USING ABOVE DIVERSION L	OCATION:	•
1. NAME		
(FIRST)	(MIDDLE)	(LAST)
MAILING ADDRESS		- 1
(CITY) ((STATE)	(ZIP)
TELEPHONE NO. ()		
2. NAME		
(FIRST)	(MIDDLE)	(LAST)
MAILING ADDRESS		<u> </u>
(CITY)	(STATE)	(ZIP)
TELEPHONE NO. ()	<u> </u>	
□ ADDITIONAL INFORMATION CONT	INUED ON BACK OF PAGE	OR ATTACHED
PLEASE USE THE OTHER SIDE TO P	ROVIDE THE ABOVE INFO	RMATION FOR

(1/95)

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

STATEMENT OF WATER DIVERSION AND USE

This statement should be to pravitten or legibly written in ink.

S 20.13

A. Name of person diverting water.			· · · · · · · · · · · · · · · · · · ·	··· · ·····			~~~···································	
Address Post Office Box	c 919, Santa Cr	uz, Califo	ornia 9	5060		***********	***********	120
B. Name of body of water at point	of diversion Li	ddell Spr	ing			un i ben	<u></u>	
Tributary to Liddell Cre			·	******				
Place of diversion NW 1/4							, MD	B&M,
Santa Cruz Cou	nty, or locate it on sk	tetal: of sectio	n grid on	reverse	side wi	th regar	d to sectio	n lines or
. Name of works Liddell	Spring Intake		·····					OL HEADER
. Capacity of diversion works							cubic feet	
Capacity of storage reservoir				···· ····· ··			gallons per	
State quantity of water used each	m(11(-m		•	*********	<u>-</u> <u>-</u>	·	scre-feet	
Year Jan. Feb. Mar.	Apr. May Jur	ne July	Aug.	Sept.	Oct.	Nov.	Dec.	Total
1966:38 247 55754:37598	36.015:36 804:39.7	92:35.02	4.26g:3	لاءبهة	7627	3/430		128842
								* at at 62
If monthly and annual use are no							ue in uniti	, such as
acres of each crop irrigated, avera	ge number of persons	served, numb	er of sto	ck water	red, etc	-		2
***************************************				*******		<u> </u>		· Alik
Maximum annual water use in rec	ent years 1963	490.8	80 ML1	lion		1	gallons	
Minimum annual water use in rece	ent years 1961	362.4	64 M11	lion		1	gallons	
Type of diversion facility: gravit	v X				3	ļ	XXXXXX	
	• •						· :	
Method of measurement: weir	• ,			•	v 1	. (100
Purpose of use (what water is be	ing used for) Must	nicipal, p	omesti	c, Ir	ustr	al, I	rrigati	on!
			REAL	140 B	FFUS	10		
. General description or location of	-lass of (t			٠ . ٢	1971 		Cie	
General description or location of Santa Cruz Water Se	piace of use (use ske	teli of section	grid on i	reverse s	ide if y	ou desir	e)	y of
	171CE AICA					4		
Year of first use as nearly as know	n 1913						te Maria La	
Name of person filing statement	Weston I. W	ehĥer						
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Address Post Office Box	919, Santa Cruz	z, Califor	nia 95	060	ۇسىدۇنىد. ئىمىنىدە	4		
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ate signed June 29, 1967	••	Signati	ire U	00	On	7-	XU	au.
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STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERTER OF RECORD:

STATEMENT NO: 002043

CITY OF SANTA CRUZ P O BOX 682 SANTA CRUZ, CA 95061

TELEPHONE NUMBER: (403) 429-3670

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: LIDDELL SPRING

TRIBUTARY TO: LIDDELL CREEK

COUNTY: SANTA CRUZ

YEAR OF FIRST USE: 1913

DIVERSION

WITHIN: NW1/4 OF NW1/4 SECTION 36, T10S, RO3W, MDB&M.

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JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC.	TOTA
19.12	523.094	1.435	26.100	29.000	29.376	31.788	35.40	31.702	27.29	17.23	} 5 i 0 . 70	6282.
14.12	8 0	6.633	31.060	35.692	37.359	40.931	31.96	31.976	23.81	26.20	3.94	283.
1.598	1.5	16.485	30.584	29.633	30.482	36.809	37.81	34.846	28.11	18.70	710.45	277.
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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969".

[&]quot;Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 991 P.ST. SACRAMENTO, CA 95814 STATE WIGIFFE 22-4503 PROCES

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE 150 AM 8:05 DIV. OF WAT A BUHTS DIVERTER OF RECORD: STATEMENT NO: 002043 SACRAM: TO CITY OF SANTA CRUZ P 0 B0X 682 SANTA CRUZ, CA 95061 TELEPHONE NUMBER: (408), 429 - 3670IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: LIDDELL SPRING TRIBUTARY TO: LIDDELL CREEK COUNTY: SANTA CRUZ DIVERSION WITHIN: NW1/4 OF NW1/4 SECTION 36, T10S, R03W, MDB&M. INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced RETURN all or part of your regular water supply with reclaimed or polluted water. (Additional information on reverse side of this form.)
Int of water used Amounts 图 Gallons THIS FORM BY JULY 1, 1991. Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not below are: ☐ Acre-feet known, check the months in which water was used. (other) Total Mar. May Sept. Oct. Nov. Feb. Apr. June VIUL Aug. Jan. 1988 | 1 . 171 | | 29 105 | 33 . 255 | 25 . 371 | 34 . 093 | 29 . 376 | 31 . 401 | 32 . 251 | 27 . 91 0 B 0 . 306 | 25 . 355 | 18 . 571 328.165 1989 32.712 22.136 15.750 33.728 37.312 43.700 37.331 33.416 33.200 23.044 30.948 32.206 375.483 1990 29.834|26.334|22.180|29.916|35.436|21.700|31.415|27.791|32.798|31.314|26.395|[7.284 B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation Stockwatering _ 21,538 Domestic _ Other (specify) _ Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) No changes.

If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.

N/A

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

DATED: FOB 13 , 19 91 , at SANTA CRUZ , California

WR 40-1 (2/90)

3002

Signature:

TEGE 8 I NAL

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